

Appendix B

HUA Conservation Practice Accomplishments

Appendix B

Figure 1

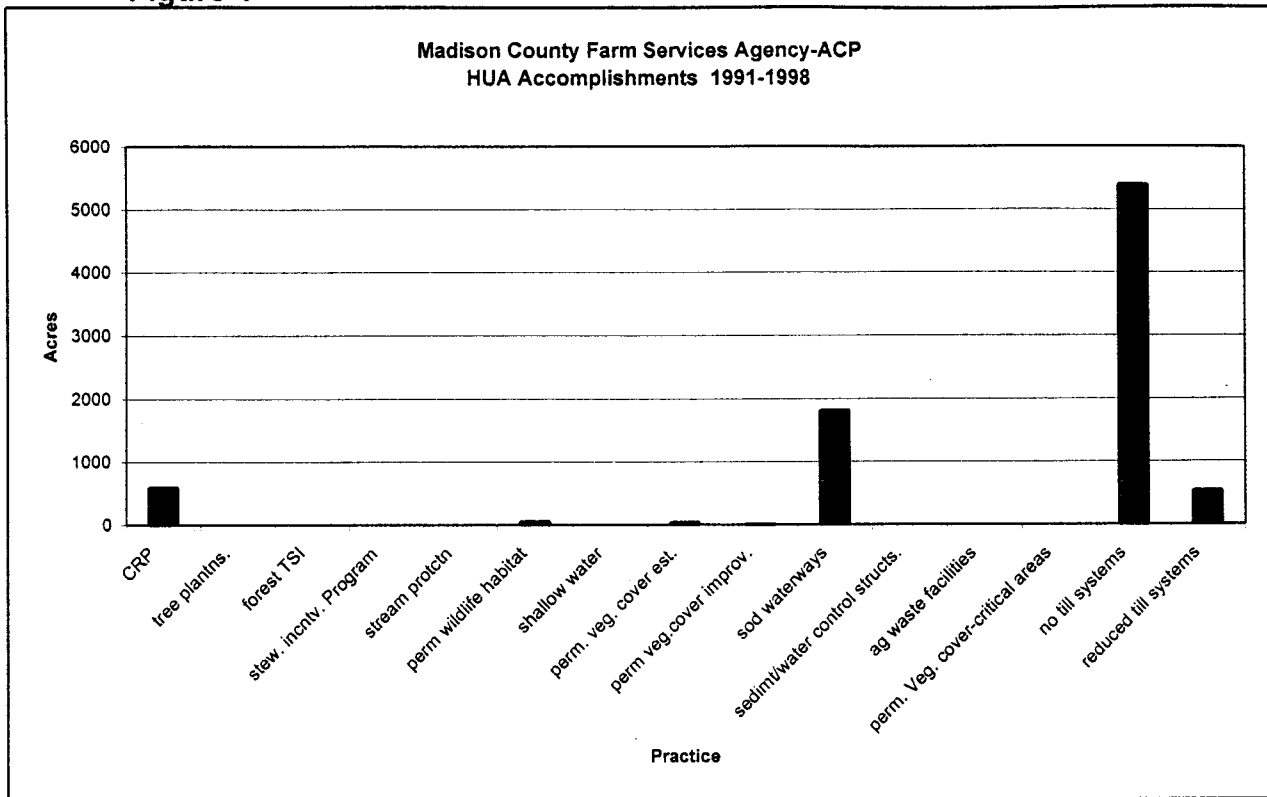
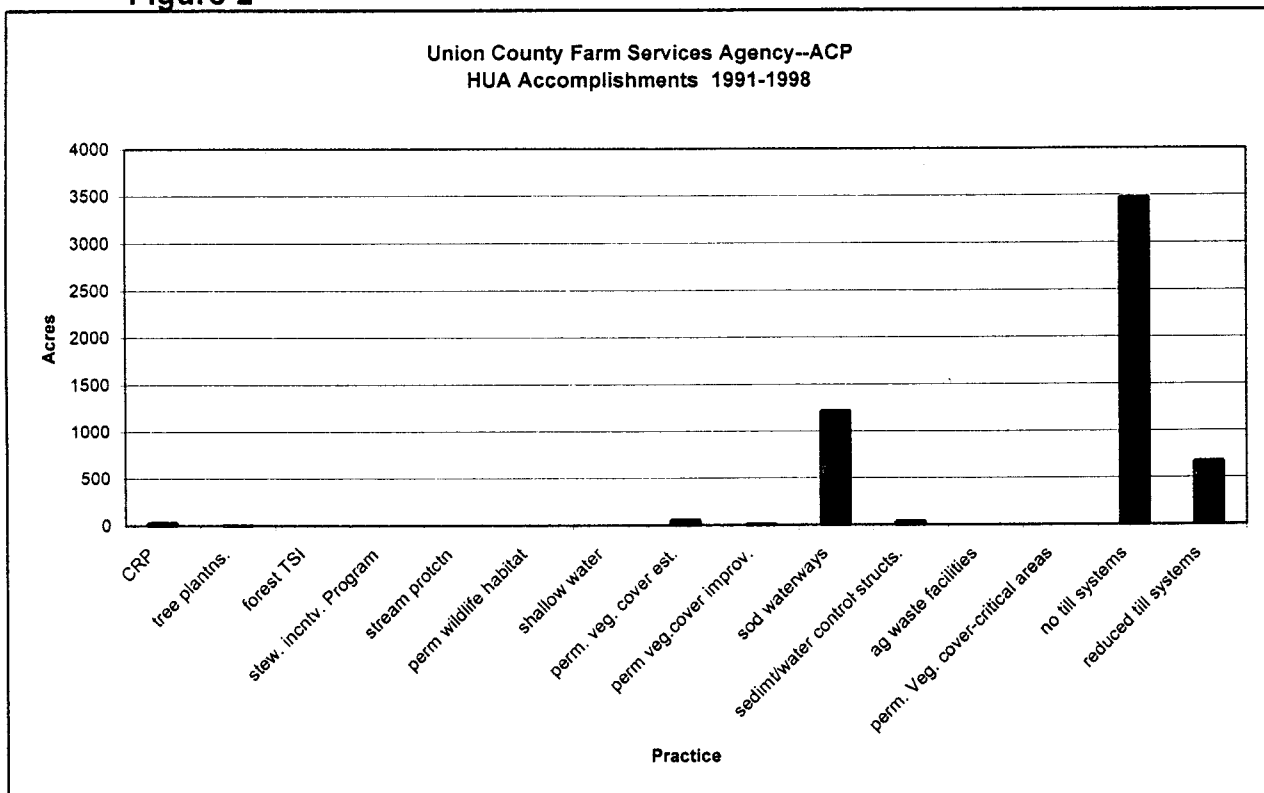


Figure 2



Appendix B

Figure 3

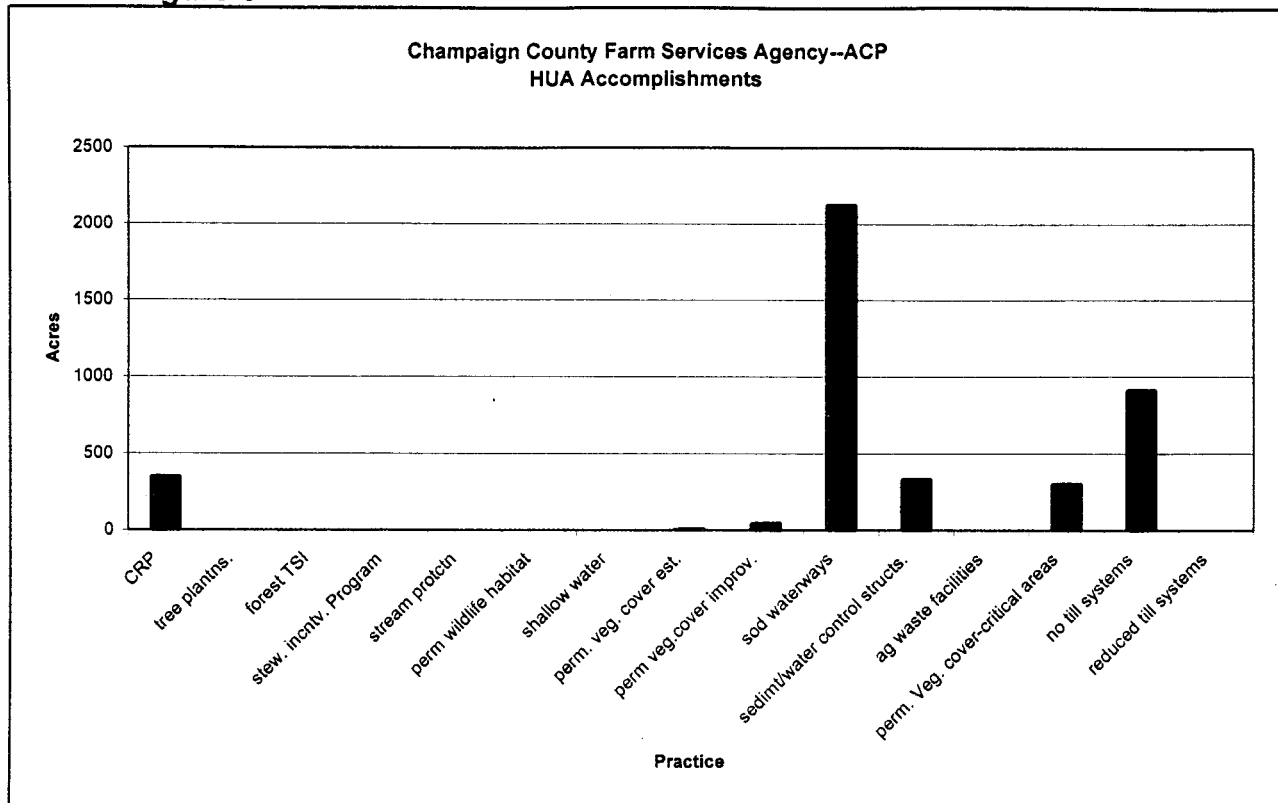
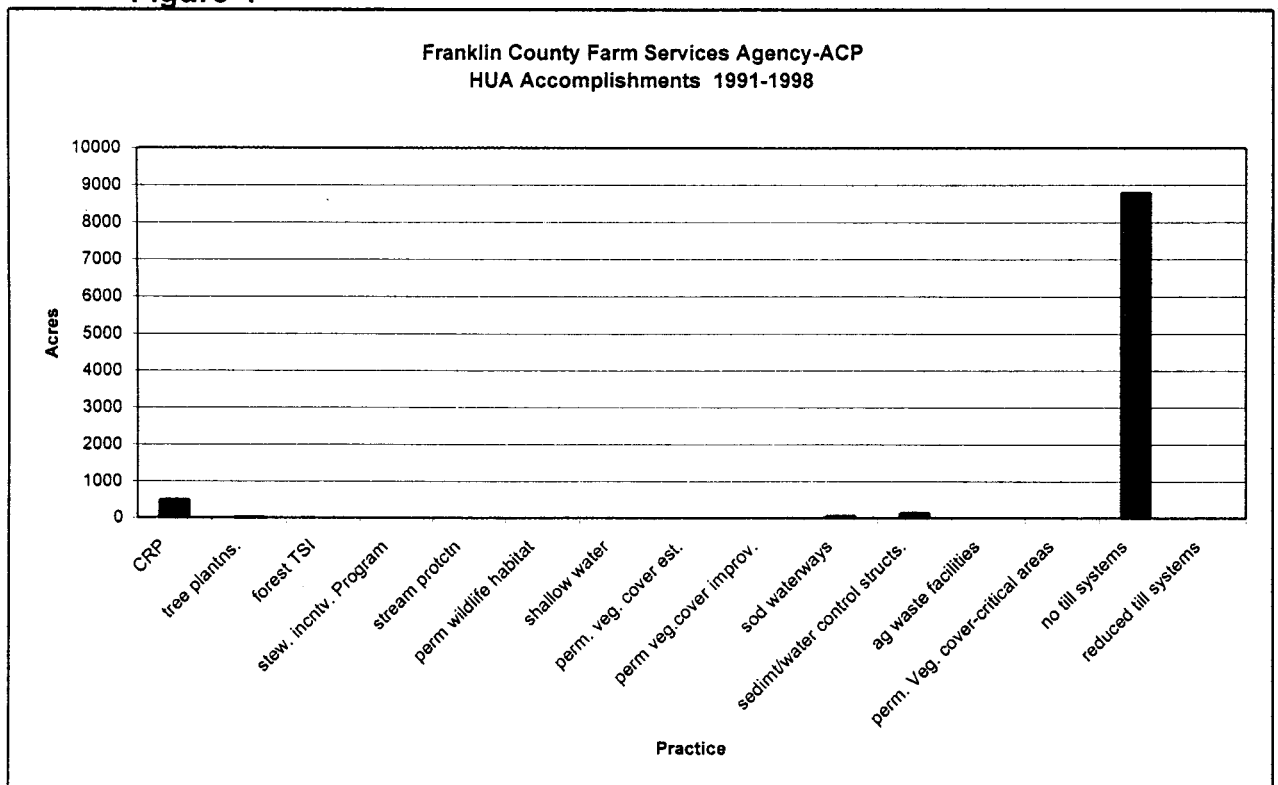


Figure 4



Appendix B

Figure 5

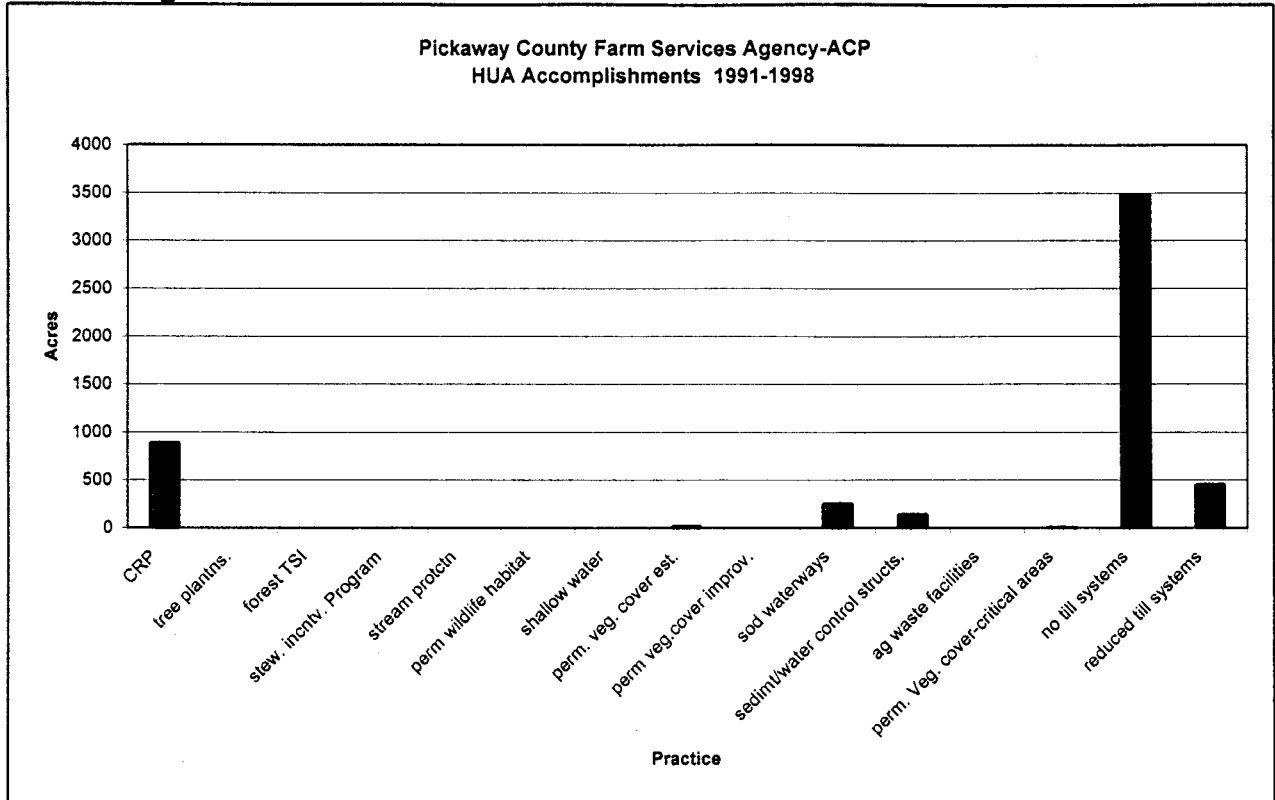
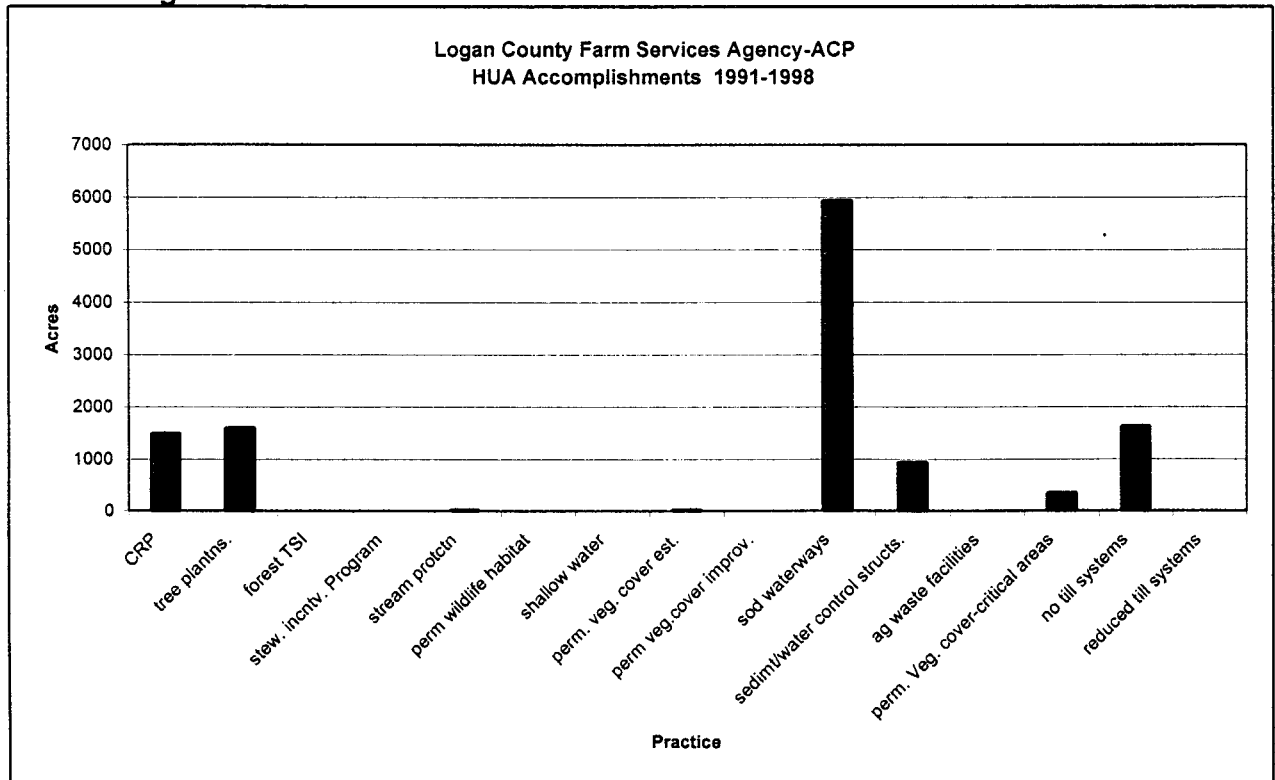
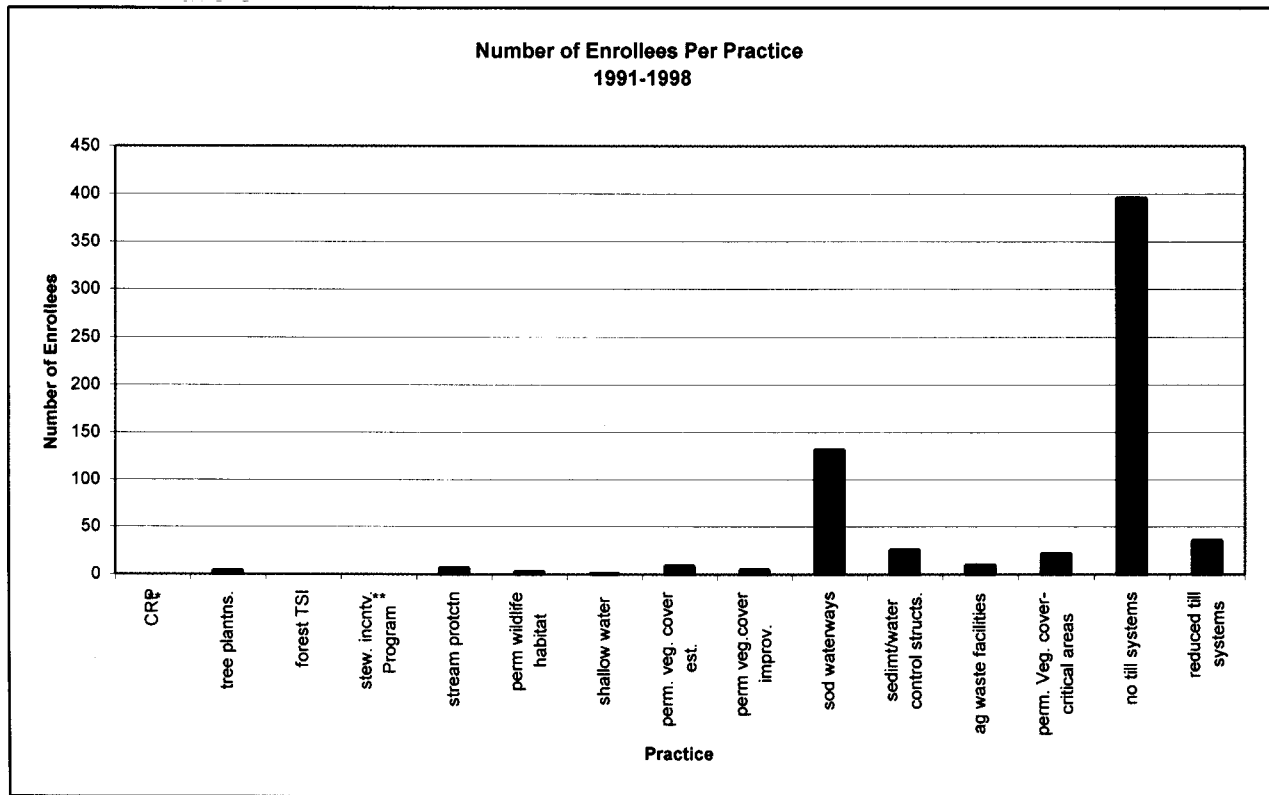


Figure 6



Appendix B

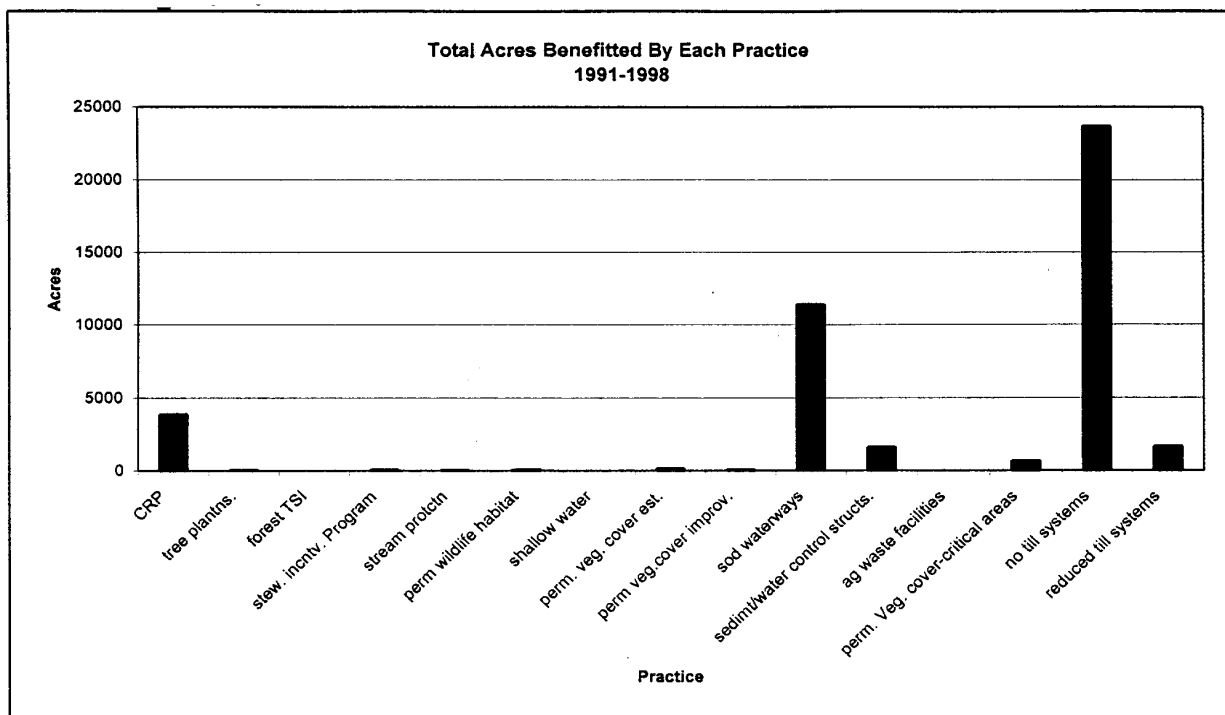
Figure 7



**Unknown

Appendix B

Figure 8



Appendix B

Figure 9

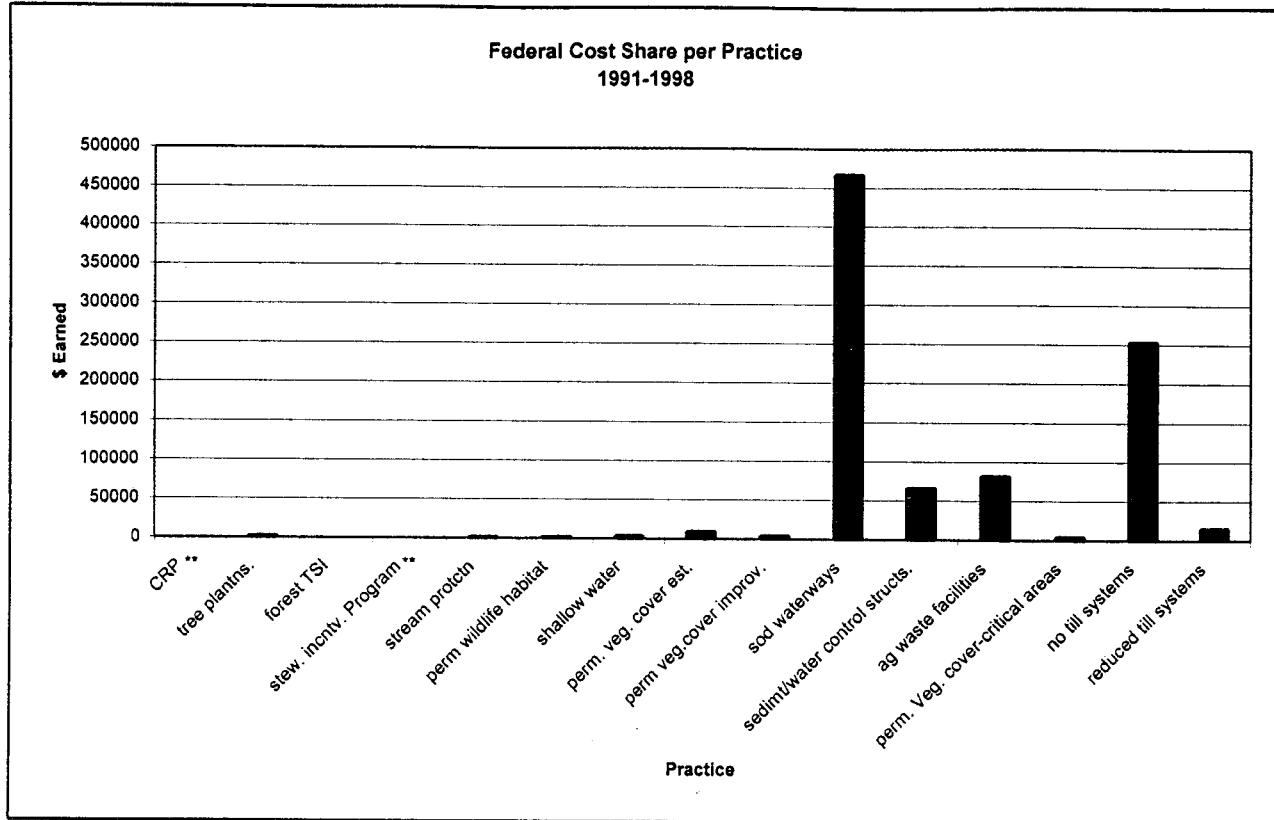
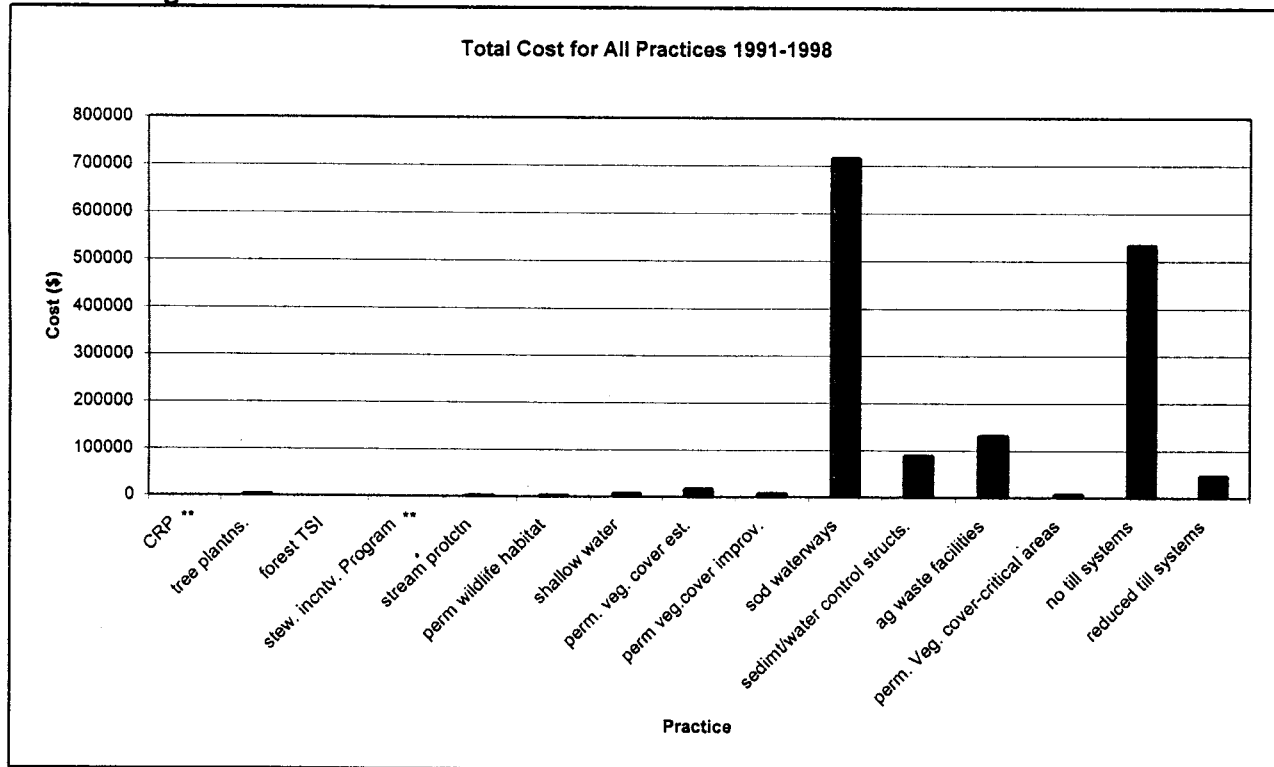


Figure 10



**Unknown

APPENDIX B - TABLE 2

Hydrologic Unit Area Program Gross Expenditures (\$000) Darby Creek Watershed 1991 - 1998		
Staff Support USDA, Natural Resource Conservation Service		\$2,300.0
Staff Support USDA, Cooperative State Research and Extension Service		\$446.5
SUBTOTAL		\$2,746.5
Agriculture Conservation Program (ACP) USDA, Farm Service Agency (All Practices)		
	Cost Share (\$000)	Total Cost (\$000)
Madison County	\$ 172.1	\$ 277.1
Union County	135.1	219.6
Champaign County	121.9	209.9
Franklin	102.4	176.7
Pickaway	99.9	248.8
Logan	281.9	432.4
SUBTOTAL	\$ 913.3	\$ 1,564.5
Other Major Grants		
U.S. Environmental Protection Agency	(Wetlands, Waste Drainage Tile, filter strips)	\$223.0
Ohio Department of Natural Resources	(Tree and Grass planting and livestock exclusion)	\$38.2
Ohio Environmental Protection Agency	(Citizen Involvement and Education)	\$54.2
SUBTOTAL		\$315.0
TOTAL		\$ 4,626.0

Source: M. Rozum, USDA, Cooperative State Research and Conservation Service, Washington, D.C. 6/99
M. Linsenbiger, USDA, Farm Service Agency, Conservation and Environmental Protection Division, Planning,
Evaluation and Automation Branch, Washington, D.C. 7/99
"DARBY CREEK: One of our Nation's Most Prized Natural Resources". An HUA Summary, no date.

APPENDIX B - TABLE 2

U.S. Department of Agriculture Hydrologic Unit Area (HUA) Conservation Practice Accomplishments reported by Ohio State University Extension Darby Creek Watershed 1991 - 1998				
Practice	Required Maintenance Period to Receive Payment	Units Reported Accomplished	Relative Watershed Area/ Stream Length & Cropland	Percent of Area/ Stream Length & Cropland
Tree Planting	10 Yrs	389 ac.	358,400 ac.	.001
Filter Strips	3-5 Yrs	174ac.(94,743') (Avg. Width 80')	1,772 ac. (Est HUA need)	10
Fencing	10 Yrs	21,688 l.f.	3,516,488 l.f.	na
Wildlife-Upland	none	242 ac.	358,400 ac.	.001
Wildlife-Wetland	none	17 ac.	"	na
Wetland Restoration	none	20 ac.	"	na
Wetland Reserve Program	30 year and Perpetual Easements	58,080 l.f.	3,516,488 l.f.	.002
Conservation Reserve Program (Pasture & Hayland Planting)	10 Yrs.	5,186 ac.	358,400 ac.	1
Streambank Protection	none	2595 l.f.	3,516,488 l.f.	.001
Other HUA Conservation Practices Darby Creek Watershed 1991 - 1998				
Conservation Tillage	1 Yrs	39,282 ac.	260,000 (cropland)	15
Grass Waterways	10 Yrs	194 ac.	n/a	n/a

Source: U.S.D.A., Natrual Resources Conservation Service, HUA project updates and reports.